

What is claimed is:

1. A nozzle assembly through which texture material is dispensed from an aerosol system to substantially match an existing texture pattern,
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 - an actuator member having
 - a stem portion adapted to engage the aerosol system;
 - an actuator opening, and
 - an actuator passageway for allowing fluid to flow between the
 - 10 stem portion and the actuator opening; and
 - at least one outlet member defining at least one outlet opening; and
 - an outlet structure for securing the at least one outlet member to the actuator member; whereby
 - the at least one outlet member may be configured such that the outlet
 - 15 opening defines a plurality of cross-sectional areas each corresponding to a predetermined texture pattern;
 - one of the cross-sectional areas is a selected cross-sectional area;
 - the predetermined texture pattern associated with the selected cross-sectional area substantially matches the existing texture pattern;
 - 20 and
 - the outlet structure allows the at least one outlet member to be configured such that the fluid flows through the actuator passageway, the outlet passageway, and the outlet opening.
- 25 2. A nozzle assembly as recited in claim 1, in which the at least one outlet member comprises a plurality of tubular members each defining an outlet opening, where one of the tubular members is selected to select the selected cross-sectional area.
- 30 3. A nozzle assembly as recited in claim 2, in which the outlet structure comprises a bore formed in the actuator member at the actuator opening, where the bore frictionally engages the selected tubular member to secure the selected tubular member to the actuator member.

4. A nozzle assembly as recited in claim 1, in which the outlet member comprises an outlet plate defining a plurality of outlet openings, where one of the outlet openings is selected to select the selected cross-sectional area.

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5. A nozzle assembly as recited in claim 4, in which the outlet structure comprises means for rotatably securing the outlet plate to the actuator member such that the outlet plate may be rotated to cause the selected outlet opening to be in fluid communication with the actuator opening.

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6. A nozzle assembly as recited in claim 1, in which the outlet member comprises a resilient member in which the outlet opening is formed, where the resilient member is deformed to select the selected cross-sectional area.

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7. A nozzle assembly as recited in claim 6, in which the outlet structure comprises a collar movable mounted on the actuator member, where movement of the collar relative to the actuator member deforms the resilient member.

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